

Exhibit E, Figure 13 is an allocations study of channel 291A at Sulphur. It is depicted at reference coordinates which produce the required 70 dBu service to all of Sulphur. The allocation study depicts that the channel requires a site restriction of 12.88 kilometers (@ 0°) north. It should be noted that the reference coordinates depict a mutual exclusive short spacing to the proposed allocation of channel 291A at Pauls Valley, OK.

Exhibit E, Figure 14 is a computer generated map depicting the gain and loss area of the allocation of channel 291A at Sulphur in comparison to the licensed facility of KFXT. The study depicts that presently, as a 3 KW class A, KFXT provides a 60 dBu service to 1,672.40 square kilometers. A maximum class A (6 KW @ 100 meters antenna HAAT) provides service to 2,516.1 square kilometers. This is a land area gain of 843.70 kilometers.

In addition, Exhibit E, Figure 15 is a population comparison between KFXT present and proposed. According to the study, KFXT presently services 16,897 persons with a 60 dBu service while a maximum class A on channel 291A will serve 32,132 persons. This is a gain of 15,235 persons.

Exhibit E, Figure 16 is a US Census Bureau Tiger map with the proposed channel 291A allocation coordinates plotted by computer. A maximum class A 70 dBu contour (16.2 KM) was added to depict that the allocation of this channel to Sulphur would provide the required 70 dBu service to 100% of the community. As shown by the exhibit, the required

service is provided. Exhibit E, Figure 17 is a map depicting a minimum remaining services after the KFXT site relocation. Figure 17B is a list of the stations included in the study. Each facility is numbered with the same number appearing on its contour in Figure 17. As depicted by the study, no areas of the KPXI loss area will be left with less than 5 services.

**SUBSTITUTING CHANNEL 283A
FOR CHANNEL 291A @ PAULS VALLEY**

The petitioner for a new FM service at Pauls Valley, Tom Stamper, requested channel 291A. However, additional allocation studies have determined that channel 283A also meets the spacing requirements for allocation to Pauls Valley. The Joint Petitioners are proposing that channel 283A be considered for channel 291A. The allocation site will have a 1.42 kilometer restriction. It assumes the KWSH CP has not been exercised and the community of Pauls Valley reference coordinates are used to determine the small site restriction. No 70 dBu contour community boundaries maps are included since there is only a 1.42 kilometers site restriction. See Exhibit E, Figure 18

KORQ CH 264C CHANNEL CHANGE TO CH 263C

Dynamic Broadcasting, Inc., the license of KORQ proposes to delete channel 264C at Abilene and substitute first adjacent channel 263C with a 7.55 kilometer site change. The upgrade of KRJT at the Joint Petitioners requested site creates a short space to KORQ on channel 264C

of 24.13 kilometers. See Exhibit E, Figure 19 for KORQ spacing on channel 263C at the present licensed site. While this allocation clears the KRJT upgrade, there is short spacing to KMMX Tahoka (see KMMX discussion below). However, when channel 263C is substituted at a site which clears KACU (IF) Abilene, KYZZ (261C2) San Angelo, and KMMX (262C1) Tahoka, all Texas, the KORQ spacing clears the KRJT upgrade coordinates by 22.34 kilometers. The allocation of channel 263C at Abilene is made possible by the licensee of KMMX Tahoka having filed a licensed application for its new site.

Exhibit E, Figure 20 is an allocations study depicting separations to all pertinent FM facilities for the substitution of channel 263C for channel 264C at Abilene. The study considers the proposed 7.55 kilometer KORQ site change.

Exhibit E, figure 21 is a copy of a service contour map depicting the proposed KORQ 70 dBu and the community boundaries of Abilene. It demonstrates that the pending allocation provides the required 70 dBu service to 100% of the community of license. Exhibit E, Figure 22 is a computer generated map depicting the present and proposed 60 dBu contours of KORQ. The gain area is shaded.

Presently KORQ provides a 60 dBu service to a land area of 19,904.7 square kilometers and 195,558 persons, while the application site provides the same service to 26,475.0 square kilometers and 219,726 persons. This is a land area

gain of 6,570.30 square kilometers and 24,168 persons. See Exhibit E, figure 23.

SUMMARY

Technically the KRJT Counterproposal can be summarized as follows;

<u>Call Sign</u>	<u>First Local Service</u> ^{\2}	<u>Land Area</u> ^{\1} <u>Gain (loss)</u>	<u>Persons Served</u> ^{\1} <u>Gain (Loss)</u>
KRJT	yes	21,838.8 (G)	2,155,202 (G)
KPXI	yes	7,900.4 (L)	79,279 (G)
KFXT	no	843.7 (G)	15,235 (G)
KORQ	no	6,570.3 (G)	24,168 (G)

Net Gains

2 New local Services

Land Area Net Gain 21,352.4

Persons Served Net Gain 2,273,884

^{\1} Inside the 60 dBu contour

^{\2} New community of license
(KRJT if Highland Village used)

CONCLUSION

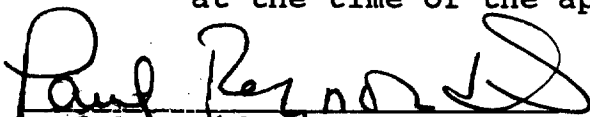
Exhibit E, Figure 21 is an allocations study using the instant counterproposal allocation coordinates for KRJT at Highland Village. This exhibit differs from Exhibit E, figure 1 in depicting the allocation of channel 264C at Highland Village after all of the proposed changes are made. In this exhibit, all pertinent facilities are depicted at their proposed class, channel and reference coordinates. If the instant counterproposal is allocated as it is submitted, technically it will contribute to the maximum utilization of the spectrum.

ENGINEERING CERTIFICATION

STATE OF ALABAMA)
)
BUTLER COUNTY)

Paul Reynolds declares the following:

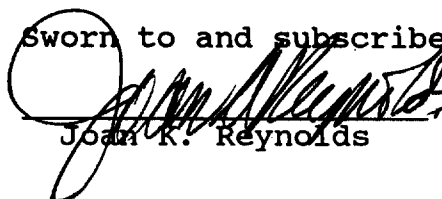
- * That he has completed undergraduate studies in the field of communications at the University of Southern Mississippi.
- * That he has completed course requirements for a Masters Degree in communications at the University of Alabama.
- * That he has completed basic electronics at DeVry Technical Institute.
- * That he has been operating as an independent communications consultant since 1980.
- * That he is familiar with the Commission's Rules and Regulations.
- * That the engineering information for the instant Joint Petitioners Counterproposal in MM Docket 97-84 was prepared by me or under my direct supervision.
- * That all information presented is believed to be true and correct and in full compliance of the technical standards contained in the Commission's Rules and Regulations in affect at the time of the applicant's filing date.


Paul Reynolds

REYNOLDS TECHNICAL ASSOCIATES
301 Cedar Street Suite 4
Greenville, AL 36037

(334) 382-3239

Sworn to and subscribed before, this 19 day of APRIL, 1997.


Joan K. Reynolds My commission expires 7-15-2000

ENGINEERING STATEMENT

In Support of a

COUNTERPROPOSAL

Channel 291A, Pauls Valley, OK

MM DOCKET 97-84, RM-9021

DYNAMIC BROADCASTING, INC.

EAST TEXAS BROADCASTING, INC.

BOWIE-NOCONA BROADCASTING COMPANY, INC.

KRJT UPGRADE ALLOCATION STUDY - HIGHLAND VILLAGE

[DEPICTING SPECTRUM CHANGES NECESSARY FOR KRJT UPGRADE TO CLASS C]

33 25 03 N. Class C Search Date
97 31 34 W. Current rules spacings 04-15-97

Channel 264 -100.7 MHz

Call Ch# City State Bear' Dist' R'grd Margin

Community of Highland Village TX 129.8 57.08

Reference Coordinates:

North Latitude: 33-05-17

West Longitude: 97-03-20

KRJTFM 264C3 Bowie TX 312.9 37.12 237.0 -199.88 *

Of No Concern

Present Licensed Site of KRJT

KPXI 264C Mount Pleasant TX 100.1 216.33 290.0 -73.67 *

Of Concern

Proposed KPXI Class Change & Change in Community

of Licenseto Overton, TX

See KPXI Below

KFXT.C 265C3 Sulphur OK 14.8 117.32 176.0 -58.68 *

Of Concern

Present CP (Class C3)

Being Forfited

KFXT 265A Sulphur OK 22.0 135.42 165.0 -29.58 *

Of Concern

Substitute Channel

(Ch 291A) Proposed

KORQFM 264C Abilene TX 245.2 265.87 290.0 -24.13 *

Of Concern

Change to Ch 263C Proposed

with New Antenna Site

See KORQ Below

KATTFM 263C Oklahoma City OK 0.9 240.96 241.0 -0.04 *

WRR 266C Dallas TX 150.5 105.54 105.0 0.54 *

KRBV 262C Dallas TX 150.5 106.00 105.0 1.00 *

KRBV.C 262C Dallas TX 150.3 106.31 105.0 1.31 *

Continued on next page

**EXHIBIT E
Figure 1**

KRJT UPGRADE ALLOCATION STUDY - HIGHLAND VILLAGE**[DEPICTING SPECTRUM CHANGES NECESSARY FOR KRJT UPGRADE TO CLASS C]**

33 25 03 N. Class C Search Date
 97 31 34 W. Current rules spacings 04-15-97
 Channel 264 -100.7 MHz

Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin
KPXI	264C2	Overton	TX	115.0	253.15	249.0	4.15 *
Of No Concern							
Proposed KPXI Class Change & Change in Community							
of Licenseto Overton, TX							
Reference Coordinates:							
North Latitude: 32-27-09							
West Longitude: 95-04-23							
KORQFM	263C	Abilene	TX	243.7	263.34	290.0	22.34 *
Of No Concern							
New Channel & Site Change							
Proposed in Instant Counterproposal							
Reference Coordinates:							
North Latitude: 32-21-57							
West Longitude: 100-02-58							
KIXCFM	265C3	Quanah	TX	293.7	218.68	176.0	42.68
KASE	264C	Austin	TX	184.3	344.19	290.0	54.19
KASE	264C	Austin	TX	184.3	344.50	290.0	54.50
KERA	211C	Dallas	TX	150.1	107.33	48.0	59.33

ENGINEERING STATEMENT

In Support of a

COUNTERPROPOSAL

Channel 291A, Pauls Valley, OK
MM DOCKET 97-84, RM-9021
DYNAMIC BROADCASTING, INC.
EAST TEXAS BROADCASTING, INC.
BOWIE-NOCONA BROADCASTING COMPANY, INC.

KRJT UPGRADE ALLOCATION STUDY - BOWIE

[DEPICTING SPECTRUM CHANGES NECESSARY FOR KRJT UPGRADE TO CLASS C]

33 25 03 N. Class C Search Date
97 31 34 W. Current rules spacings 04-15-97

Call	Ch#	City	Channel	264 -100.7 MHz	State	Bear'	Dist'	R'qrd	Margin
------	-----	------	---------	----------------	-------	-------	-------	-------	--------

Community of Bowie

TX 280.0 33.52

Reference Coordinates:

North Latitude: 33-33-33

West Longitude: 97-50-41

KRJTFM 264C3 Bowie

TX 312.9 37.12 237.0 -199.88 *

Of No Concern

Present Licensed Site of KRJT

KPXI 264C Mount Pleasant

TX 100.1 216.33 290.0 -73.67 *

Of Concern

Proposed KPXI Class Change & Change in Community
of Licenseto Overton, TX

See KPXI Below

KFXT.C 265C3 Sulphur

OK 14.8 117.32 176.0 -58.68 *

Of Concern

Present CP (Class C3)

Being Forfited

KFXT 265A Sulphur

OK 22.0 135.42 165.0 -29.58 *

Of Concern

Substitute Channel

(Ch 291A) Proposed

KORQFM 264C Abilene

TX 245.2 265.87 290.0 -24.13 *

Of Concern

Change to Ch 263C Proposed

with New Antenna Site

See KORQ Below

KATTFM 263C Oklahoma City

OK 0.9 240.96 241.0 -0.04 *

WRR 266C Dallas

TX 150.5 105.54 105.0 0.54 *

KRBV 262C Dallas

TX 150.5 106.00 105.0 1.00 *

KRBV.C 262C Dallas

TX 150.3 106.31 105.0 1.31 *

Continued on next page

EXHIBIT E
Figure 2

KRJT UPGRADE ALLOCATION STUDY - BOWIE

[DEPICTING SPECTRUM CHANGES NECESSARY FOR KRJT UPGRADE TO CLASS C]

33 25 03 N.

Class C

Search Date

97 31 34 W.

Current rules spacings

04-15-97

Channel 264 -100.7 MHz

Call	Ch#	City
------	-----	------

State	Bear'	Dist'	R'qrd	Margin
-------	-------	-------	-------	--------

KPXI 264C2 Overton

TX 115.0 253.15 249.0 4.15 *

Of No Concern

Proposed KPXI Class Change & Change in Community
of Licenseto Overton, TX

Reference Coordinates:

North Latitude: 32-27-09

West Longitude: 95-04-23

KORQFM 263C Abilene

TX 243.7 263.34 290.0 22.34 *

Of No Concern

New Channel & Site Change

Proposed in Instant Counterproposal

Reference Coordinates:

North Latitude: 32-21-57

West Longitude: 100-02-58

KIXCFM 265C3 Quanah

TX 293.7 218.68 176.0 42.68

KASE 264C Austin

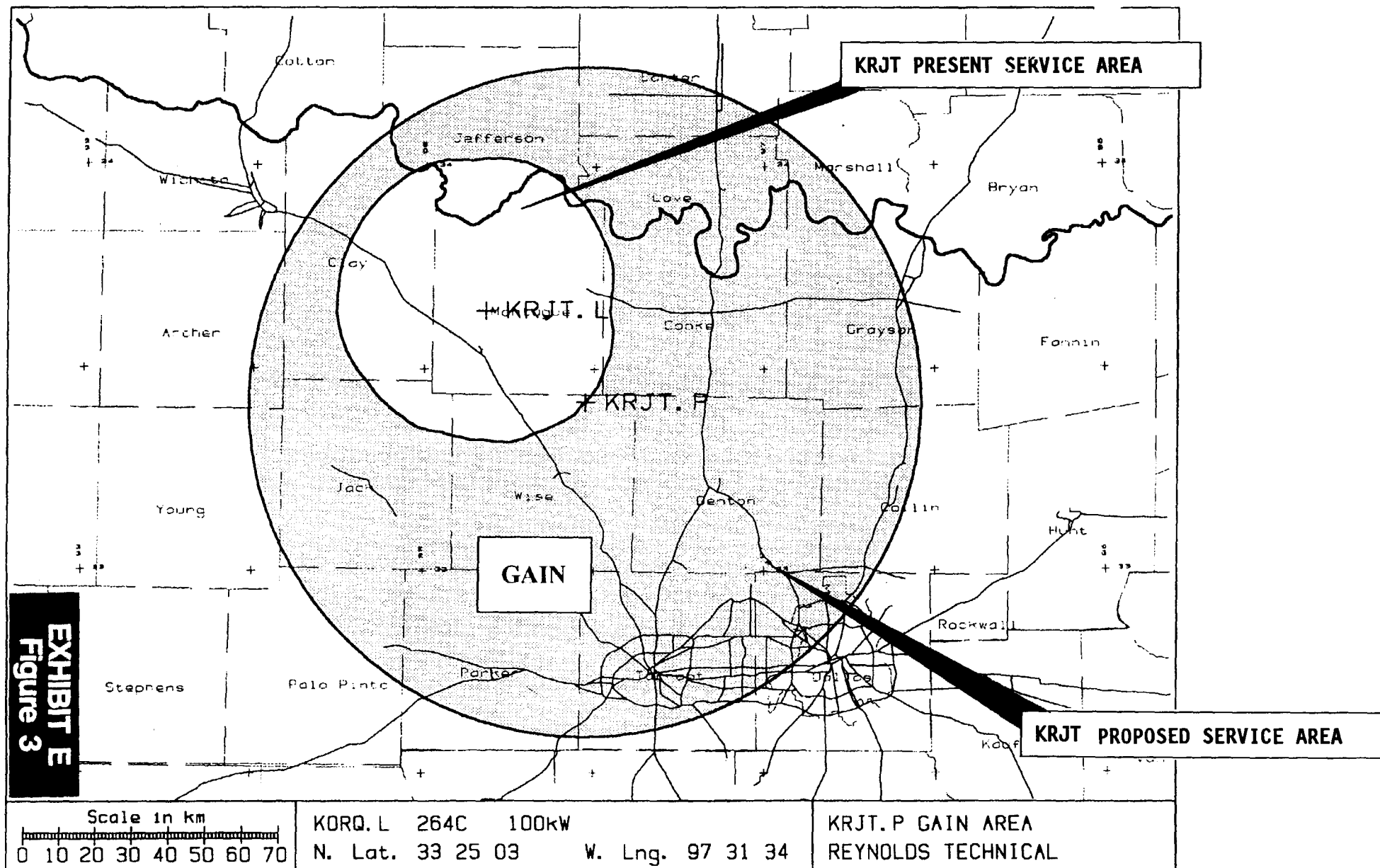
TX 184.3 344.19 290.0 54.19

KASE 264C Austin

TX	184.3	344.50	290.0	54.50
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KERA 211C Dallas

TX	150.1	107.33	48.0	59.33
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KRJT POP COUNTS (Present)

ST	County	Co. Pop.	percent	Pop.	Total
588	TX	Cooke	30777	4	1231
658	TX	Jack	6981	12	838
787	TX	Wise	34679	17	5895
578	TX	Clay	10024	42	4210
708	TX	Montague	17274	94	16238
799	OK	Jefferson	7010	18	1262

28,412 TX population
1,262 OK population

29,674 KRJT (Lic)

KRJT POP COUNTS (Proposed)

ST	County	Co. Pop.	percent	Pop.	Total
588	TX	Cooke	30777	4	1231
544	TX	Archer	7973	14	1116
790	TX	Young	18126	16	2900
582	TX	Collin	264036	29	76570
596	TX	Dallas	1852810	32	592899
721	TX	Palo Pinto	25055	35	8769
630	TX	Grayson	95021	61	57963
759	TX	Tarrant	1170103	87	1017990
578	TX	Clay	10024	89	8921
723	TX	Parker	64785	92	59602
658	TX	Jack	6981	100	6981
787	TX	Wise	34679	100	34679
708	TX	Montague	17274	100	17274
601	TX	Denton	273525	100	273525
801	OK	Marshall	10829	8	866
799	OK	Jefferson	7010	12	841
795	OK	Carter	42919	34	14592
800	OK	Love	8157	100	8157

2,160,420 TX population

24456 OK population

2,184,876 KRJT (Alloc)

License (current) 29,674

2,155,202 Diff.
(GAIN)

Both cover 29,674

Loss within Lic. NONE

New (gain) 2,155,202

Land Area - Square Kilometers

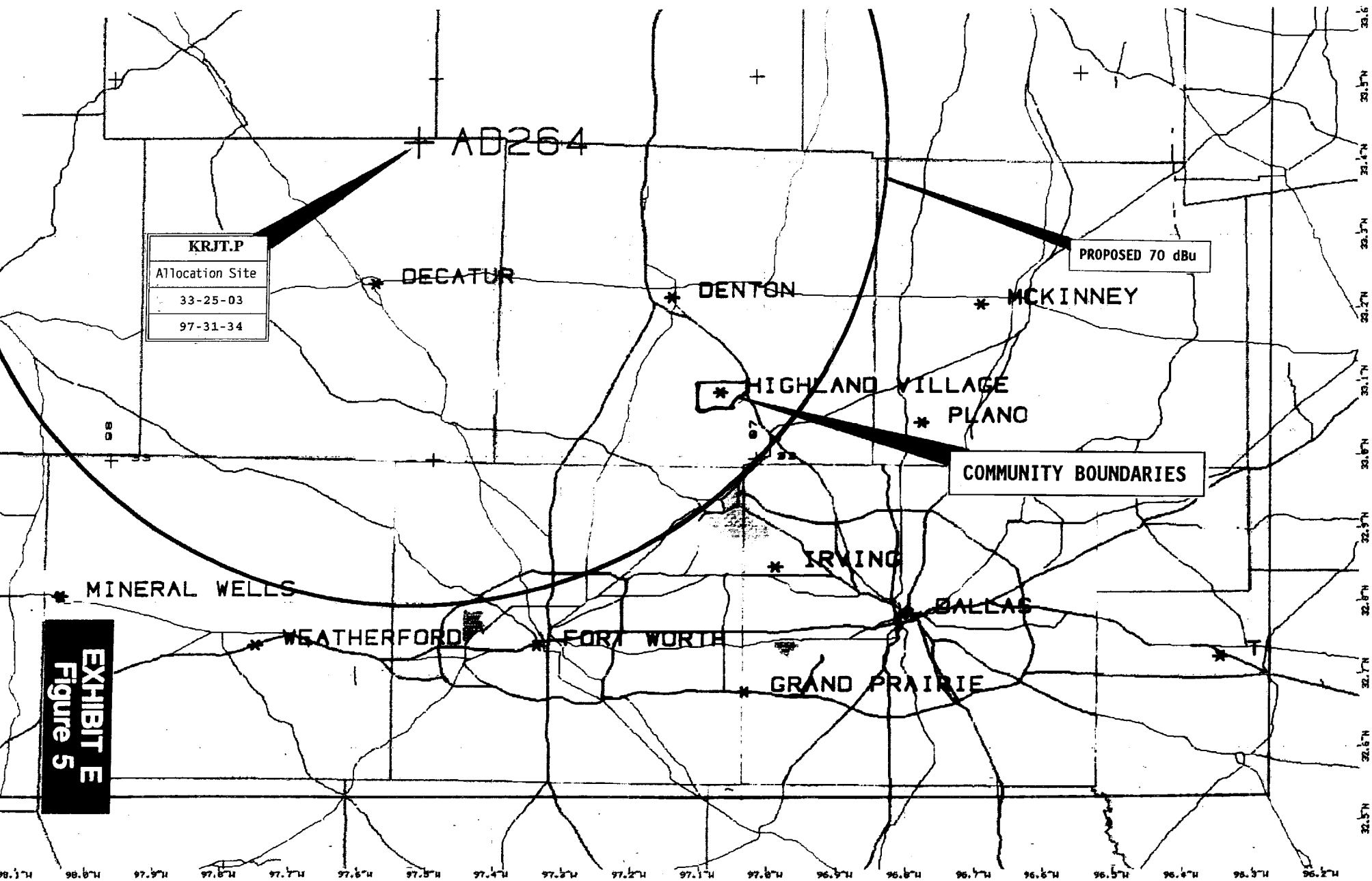
Present - 4,636.2

Proposed - 26,475.0

Gain - 21,838.8

Loss - NONE

EXHIBIT E
Figure 4



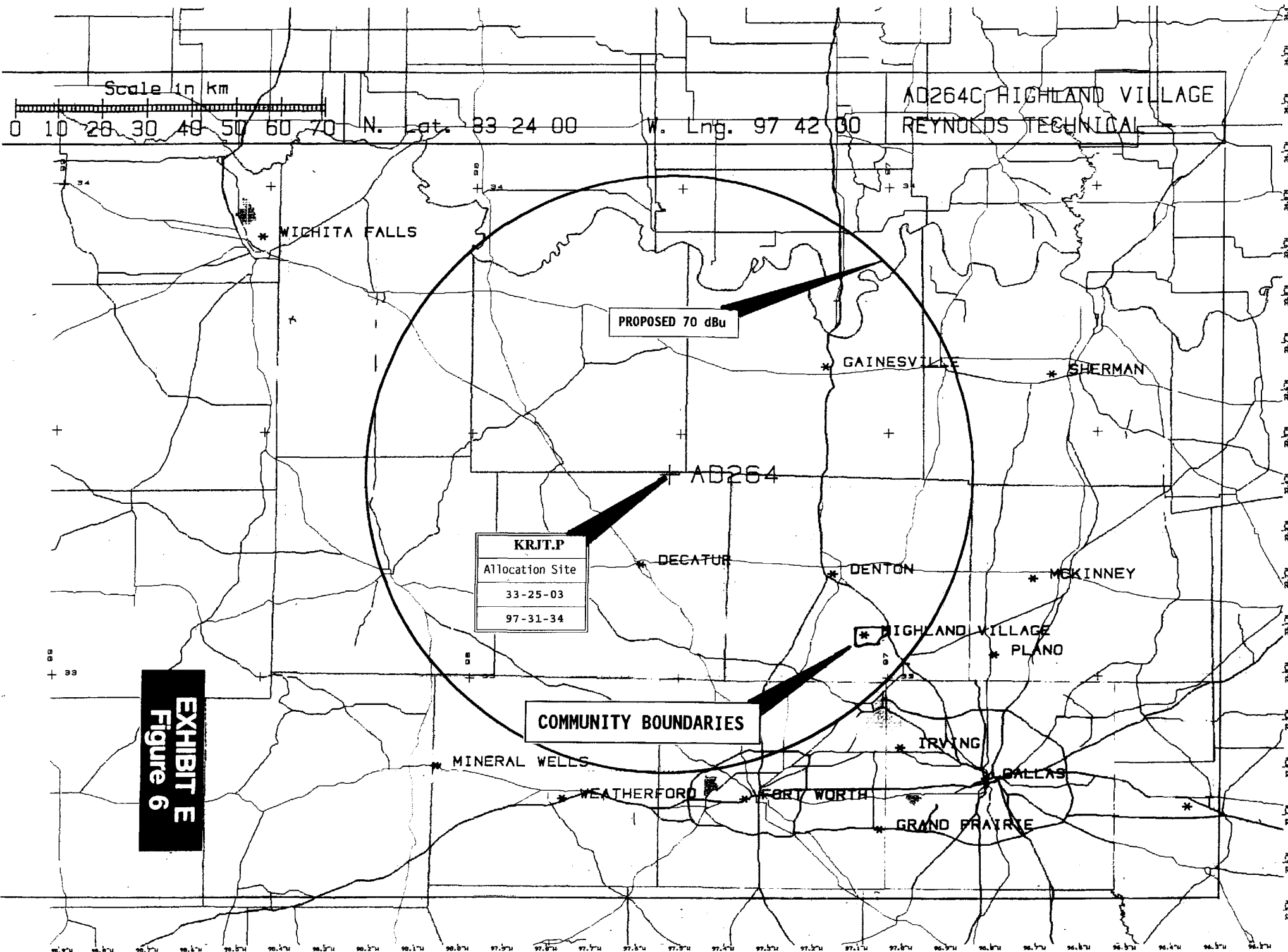
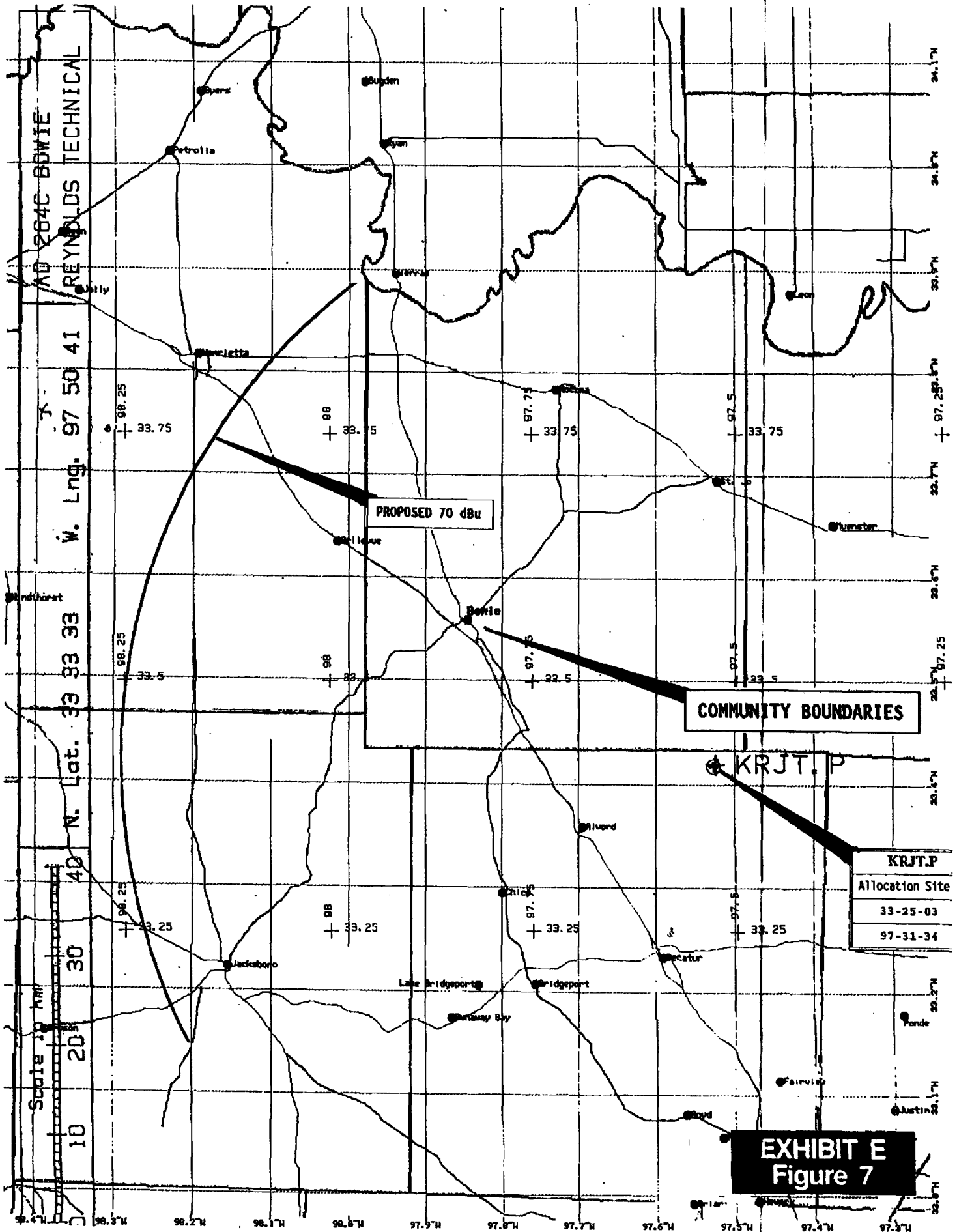


EXHIBIT E
Figure 6



ENGINEERING STATEMENT

In Support of a

COUNTERPROPOSAL

Channel 291A, Pauls Valley, OK

MM DOCKET 97-84, RM-9021

DYNAMIC BROADCASTING, INC.

EAST TEXAS BROADCASTING, INC.

BOWIE-NOCONA BROADCASTING COMPANY, INC.

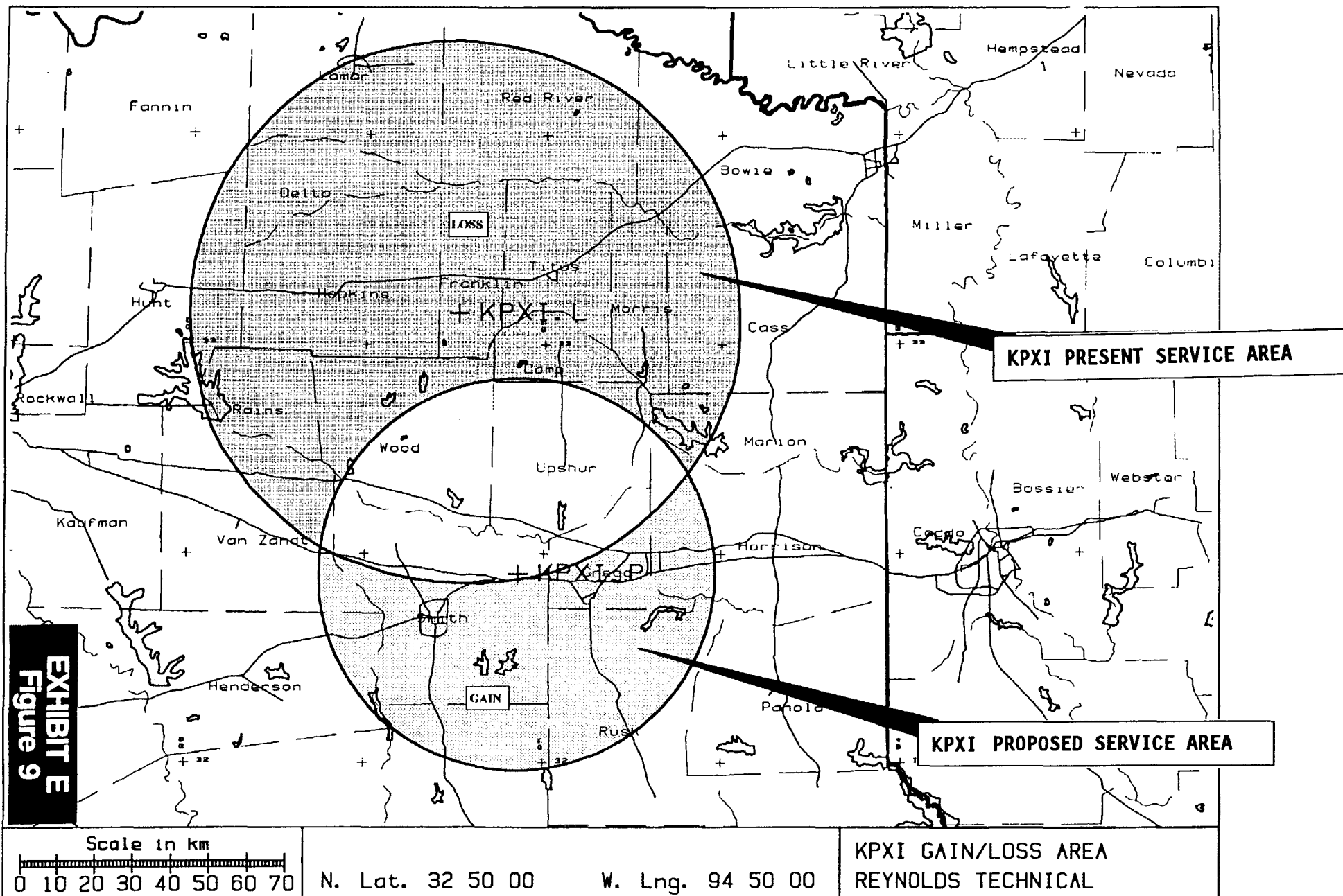
CHANNEL 264C2 @ OVERTON, TX - ALLOCATION STUDY

[DEPICTING KPXI AS CLASS C2 WITH CHANGE IN COMMUNITY OF LICENSE]
(ASSUMING DELETION OF 264C @ MOUNT PLEASANT)

32 27 09 N. Class C2 Search Date
95 04 23 W. Current rules spacings 04-15-97
Channel 264 -100.7 MHz

Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin
Community of Overton			TX	154.2	21.80		
Reference Coordinates: North Latitude: 32-16-32 West Longitude: 94-58-20							
KPXI 264C Mount Pleasant			TX	347.2	70.98	249.0	-178.02 *
Of Concern Change in Class & Community of License Proposed in Instant Counterproposal							
KRTXFM 264C2 Jasper			TX	147.1	189.66	190.0	-0.34 *
Of No Concern Modification to Winnie, TX See Winnie Below							
ALOPEN 262A Tatum			TX	117.1	55.00	55.0	0.00 *
KRJTFM 264C Highland City(Bowie)	TX		295.0	253.15	249.0		4.15 *
Of No Concern Propose Upgraded KRJT Facility & @ Counterproposal Site Reference Coordinates: North Latitude: 33-25-03 West Longitude: 97-31-34							
KRMDFM 266C Shreveport			LA	76.4	110.10	105.0	5.10 *
KRTXFM 264C Winnie			TX	168.9	271.25	249.0	22.25
Of No Concern Present Operating Site of KRTX							
AD264 264A Natchitoches			LA	110.4	206.19	166.0	40.19
KMVLFM 263C3 Madisonville			TX	209.3	170.47	117.0	53.47

EXHIBIT E
Figure 8



KPXI POP COUNTS (Present)

	<u>ST</u>	<u>County</u>	<u>Co. Pop.</u>	<u>percent</u>	<u>Pop.</u>	<u>Total</u>
641	TX	Harrison	57483	8	4599	
558	TX	Bowie	81655	16	13065	
751	TX	Smith	151309	20	30262	
694	TX	Marion	9984	21	2097	
773	TX	Van Zandt	37944	23	8727	
573	TX	Cass	29982	25	7496	
655	TX	Hunt	64343	28	18016	
679	TX	Lamar	43949	35	15382	
631	TX	Gregg	104948	38	39880	
571	TX	Camp	9904	100	9904	
600	TX	Delta	4857	100	4857	
619	TX	Franklin	7802	100	7802	
651	TX	Hopkins	28833	100	28833	
711	TX	Morris	13200	100	13200	
729	TX	Rains	6715	100	6715	
769	TX	Upshur	31370	100	31370	242,205 KPXI (Lic)

KPXI POP COUNTS (Proposed)

	<u>ST</u>	<u>County</u>	<u>Co. Pop.</u>	<u>percent</u>	<u>Pop.</u>	<u>Total</u>
729	TX	Rains	6715	2	134	
641	TX	Harrison	57483	5	2874	
576	TX	Cherokee	41049	15	6157	
773	TX	Van Zandt	37944	18	6830	
646	TX	Henderson	58543	20	11709	
740	TX	Rusk	43735	32	13995	
769	TX	Upshur	31370	75	23528	
751	TX	Smith	151309	100	151309	
631	TX	Gregg	104948	100	104948	321,484 KPXI (Alloc)

License (current) 242,205

Both cover 97,035

Loss within Lic. 145,170

New (gain) 224,449

79,279 diff.
(GAIN)

Land Area - Square Kilometers

Present - 16,460.7

Proposed - 8,560.3

Gain - NONE

Loss - 7,900.4

EXHIBIT E
Figure 10

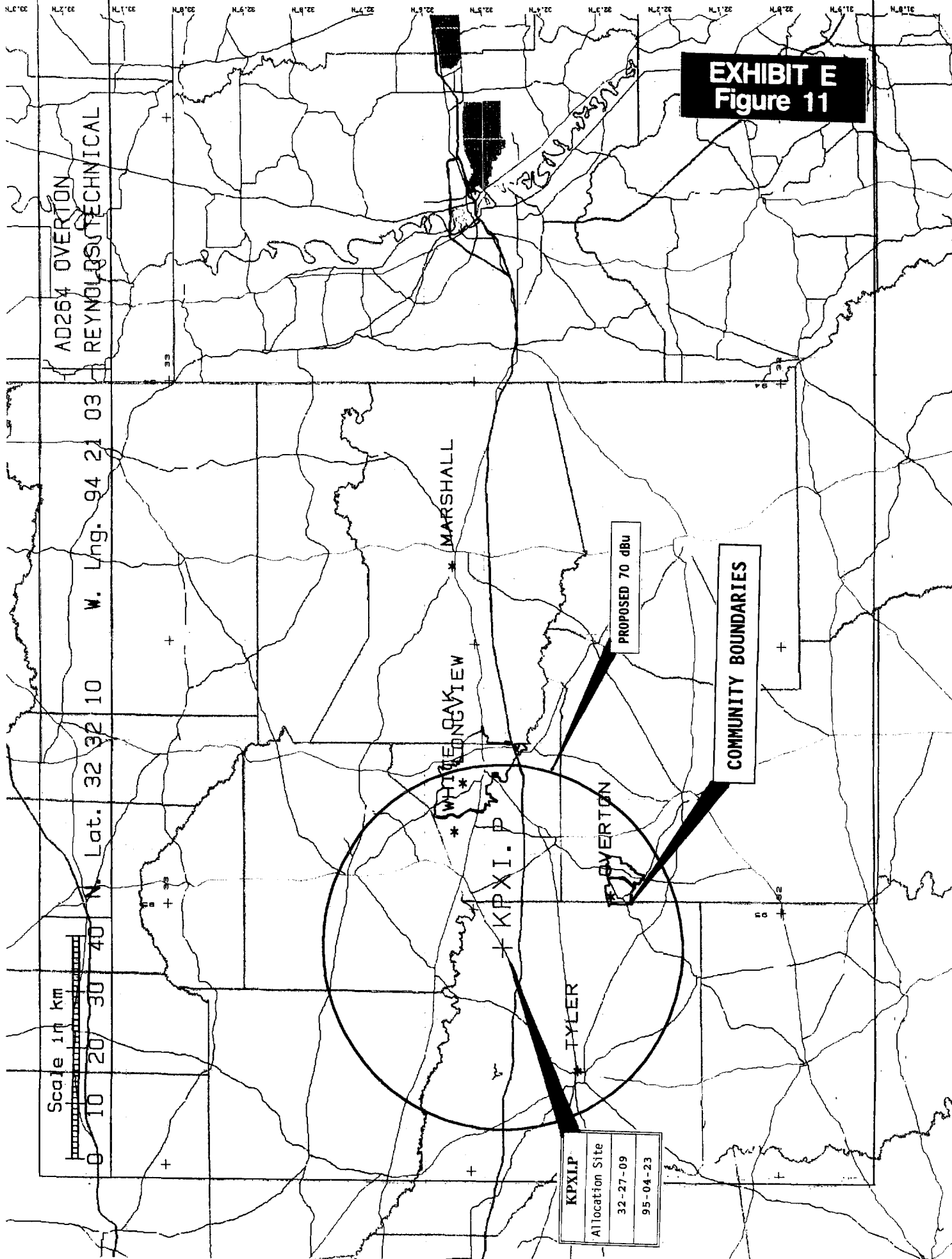


EXHIBIT E
Figure 11

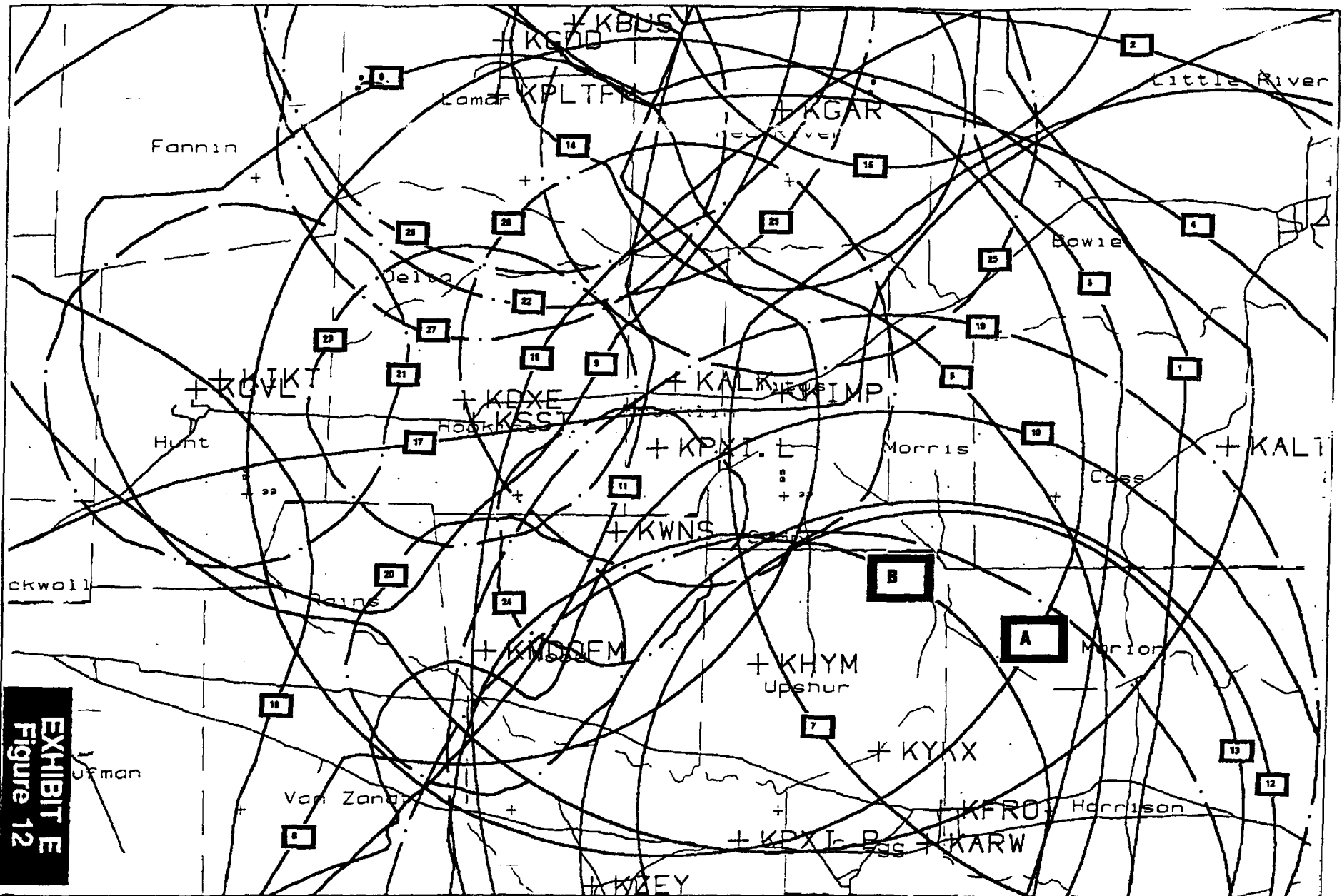


EXHIBIT E
Figure 12

<p>Scale in km</p> <p>0 10 20 30 40</p>	<p>KPXI BLH870924KB 264C 100kW</p> <p>N. Lat. 33 04 36 W. Lng. 95 14 26</p>	<p>KPXI AURAL SERVICE REMAINING</p> <p>REYNOLDS TECHNICAL</p>
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KPXI REMAINING SERVICES STUDY
[ALL STATIONS INCLUDED IN STUDY]
(DEPICTING 5 REMAINING SERVICES IN ALL LOSS AREAS)

<u>CALL SIGN</u>	<u>CITY OF LICENSE</u>	<u>ERP (KW)</u>	<u>ANTENNA\1 (meters/RMS)</u>	<u>SITE COORDINATES</u>	<u>CONTOUR No.</u>
WBAP	FT. Worth	50.0	2810.82	32-36-38 97-10-00	1
KTBB	Tyler, TX	5.0	674.73	32-16-18 95-12-23	2
KRLD	Dallas	50.0	2788.05	32-53-25 96-38-44	3
KHYM	Gilmer, TX	10.0	1043.30	32-43-51 95-02-35	4
KDFX	Dallas	50.0	2236.99	32-47-10 96-57-00	5
KIMP	MT. Pleasant, TX	1.0	300.95	33-09-54 95-00-27	6
KALT	Atlanta, TX	1.0	299.34	33-04-53 94-10-56	7
KSST	Sulphur Springs	1.0	292.90	33-07-00 95-35-05	8
KGDD	Paris, TX	0.5	218.49	33-43-21 95-32-50	9
KEZY	Tyler, TX	1.0	292.90	32-22-52 95-20-52	10
KGVL	Greenville, TX	1.0	305.78	33-10-02 96-05-55	11
KARW	Longview, TX	1.0	350.84	32-26-58 94-43-38	12
KFRO	Longview, TX	1.0	304.17	32-30-07 94-42-12	13
KCAR	Clarksdale, TX	0.410	220.78	33-36-47 95-01-03	14
KBEL	Idabel, OK	1.0	271.98	33-52-54 94-49-10	15

Continued on next page

EXHIBIT E
Figure 12B

Continued from previous page

KWKH Shreveport, LA	50.0	2890.44	32-42-18 93-52-55	16
KEEL Shreveport, LA	50.0	2201.58	32-40-35 93-51-35	17
KLIF Dallas	5.0	732.25	32-56-40 96-59-25	18
KYKX Longview, TX	100.0	352.0	32-35-37 93-51-35	19
KMOO Mineola, TX	3.0	91.00	32-45-04 95-33-18	20
KIKT Greenville, TX	9.10	100.0	33-11-00 96-03-19	21
KGAP Clarksville, TX	50.0	94.00	33-36-40 95-01-03	22
KDXE Sulphur Springs	6.0	87.0	33-09-07 95-36-12	23
KWNS Winnsboro, TX	3.0	86.0	32-56-32 95-18-53	24
KBUS Paris, TX	50.0	150.0	33-45-04 95-18-53	25
KOYN Paris, TX	50.0	150.0	33-49-36 95-27-49	26
KPLT Paris, TX	35.0	92.0	33-38-07 95-33-14	27
KALK Winfield, TX	22.50	100.0	33-11-01 95-12-32	28

\1 All FM station antennae shown as HAAT (meters) and AM stations efficiency (RMS)

ENGINEERING STATEMENT

In Support of a

COUNTERPROPOSAL

Channel 291A, Pauls Valley, OK

MM DOCKET 97-84, RM-9021

DYNAMIC BROADCASTING, INC.

EAST TEXAS BROADCASTING, INC.

BOWIE-NOCONA BROADCASTING COMPANY, INC.

CHANNEL 291A @ SULPHUR - ALLOCATION STUDY

[DEPICTING SEPARATIONS FOR CH 291 @ SULPHUR, OK]
(FOR USE BY KFXT)

34 37 22 N.

96 58 37 W.

Class A

Current rules spacings

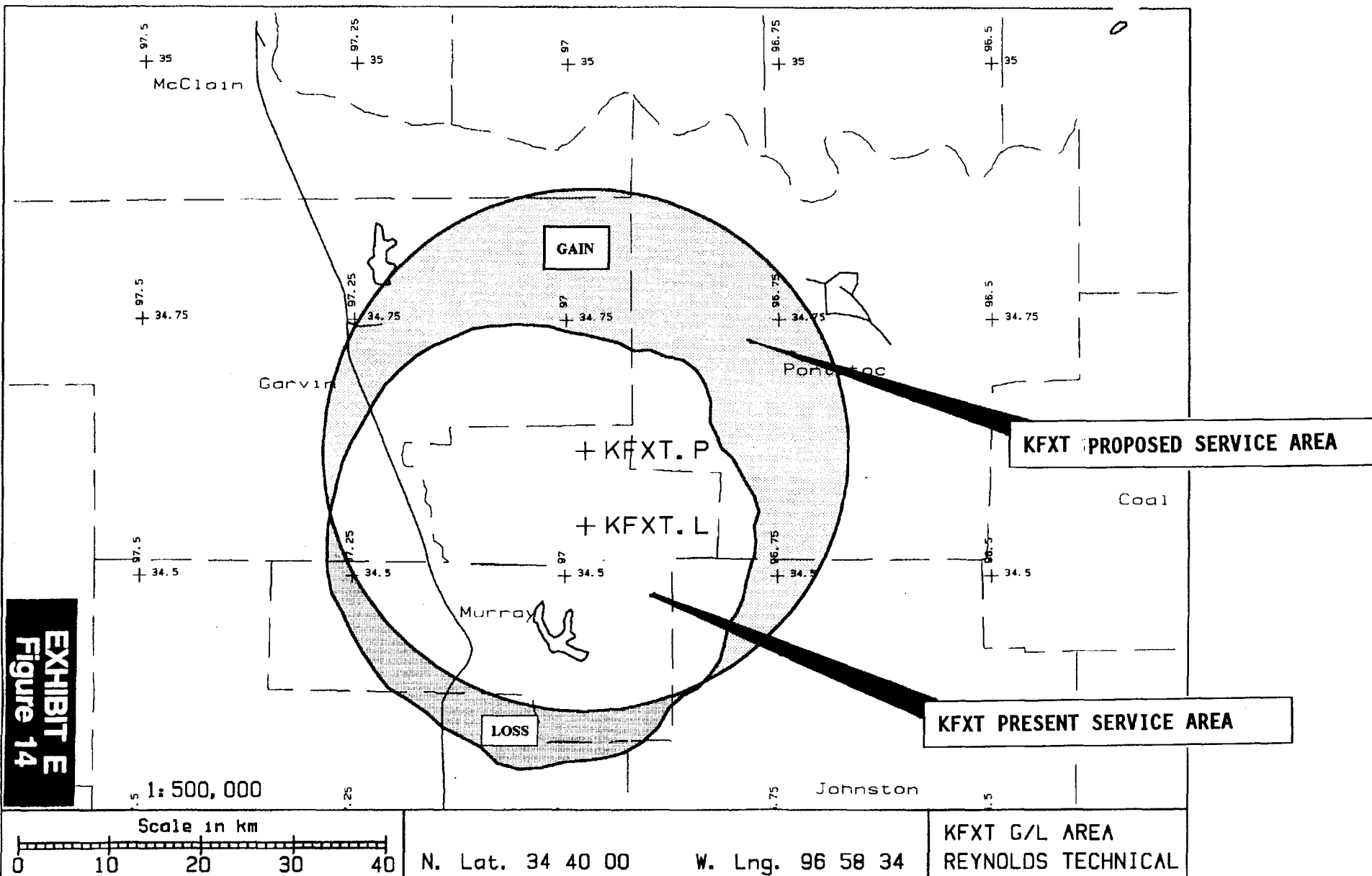
Channel 291 -106.1 MHz

Search Date

04-15-97

Call	Ch#	City	State	Bear'	Dist'	R'qrd	Margin
Community of Sulphur			OK	180.0	12.88		
Reference Coordinates:							
North Latitude: 34-30-24							
West Longitude: 96-58-37							
AD291	291A	Pauls Valley	OK	279.6	20.59	115.0	-94.41 *
Of Concern							
MX with Instant Counterproposal							
Alternate (Substitute) Ch 283A Proposed							
KHKS	291C	Denton	TX	179.8	225.52	226.0	-0.48 *
KIRC	290A	Seminole	OK	14.9	78.65	72.0	6.65 *
KGOU	292A	Norman	OK	334.8	81.75	72.0	9.75 *
KCMA.A	293C3	Holdenville	OK	52.2	52.69	42.0	10.69
KQLL	291C	Owasso	OK	29.6	242.93	226.0	16.93
KYNZ	294A	Lone Grove	OK	210.0	49.57	31.0	18.57
KCMA.C	293C3	Holdenville	OK	62.2	62.17	42.0	20.17
ALOPEN	288C2	Coalgate	OK	96.4	83.53	55.0	28.53
AP288	288C2	Coalgate	OK	97.4	87.06	55.0	32.06
KKBI	291C2	Broken Bow	OK	101.7	205.96	166.0	39.96
KCMA	293A	Holdenville	OK	48.6	72.77	31.0	41.77
KQTZ	290C	Hobart	OK	277.4	213.89	165.0	48.89
ALOPEN	292C2	Wichita Falls	TX	240.9	167.74	106.0	61.74
KXXXK	288A	Chickasha	OK	296.2	97.37	31.0	66.37

EXHIBIT E
Figure 13



SULPHUR POP COUNTS (Present)

	<u>ST</u>	<u>County</u>	<u>Co. Pop.</u>	<u>percent</u>	<u>Pop.</u>	<u>Total</u>
793	OK	Carter	42919	2	858	
796	OK	Johnston	10032	5	502	
795	OK	Garvin	26605	24	6385	
798	OK	Murray	12042	76	9152	16,897 KFXT Lic

SULPHUR POP COUNTS (Proposed)

	<u>ST</u>	<u>County</u>	<u>Co. Pop.</u>	<u>percent</u>	<u>Pop.</u>	<u>Total</u>
793	OK	Carter	42919	0.5	215	
796	OK	Johnston	10032	8	803	
799	OK	Pontotoc	34119	30	10236	
795	OK	Garvin	26605	40	10642	
798	OK	Murray	12042	85	10236	32,132 KFXT Alloc

License (current)	16897	
Both cover	12682	15,235 diff. (GAIN)
Loss within Lic.	4215	
New (gain)	19450	

Land Area - Square Kilometers

Present	-	1,672.4	
Proposed	-	2,516.1	
Gain	-	843.7	
Loss	-	NONE	

EXHIBIT E
Figure 15

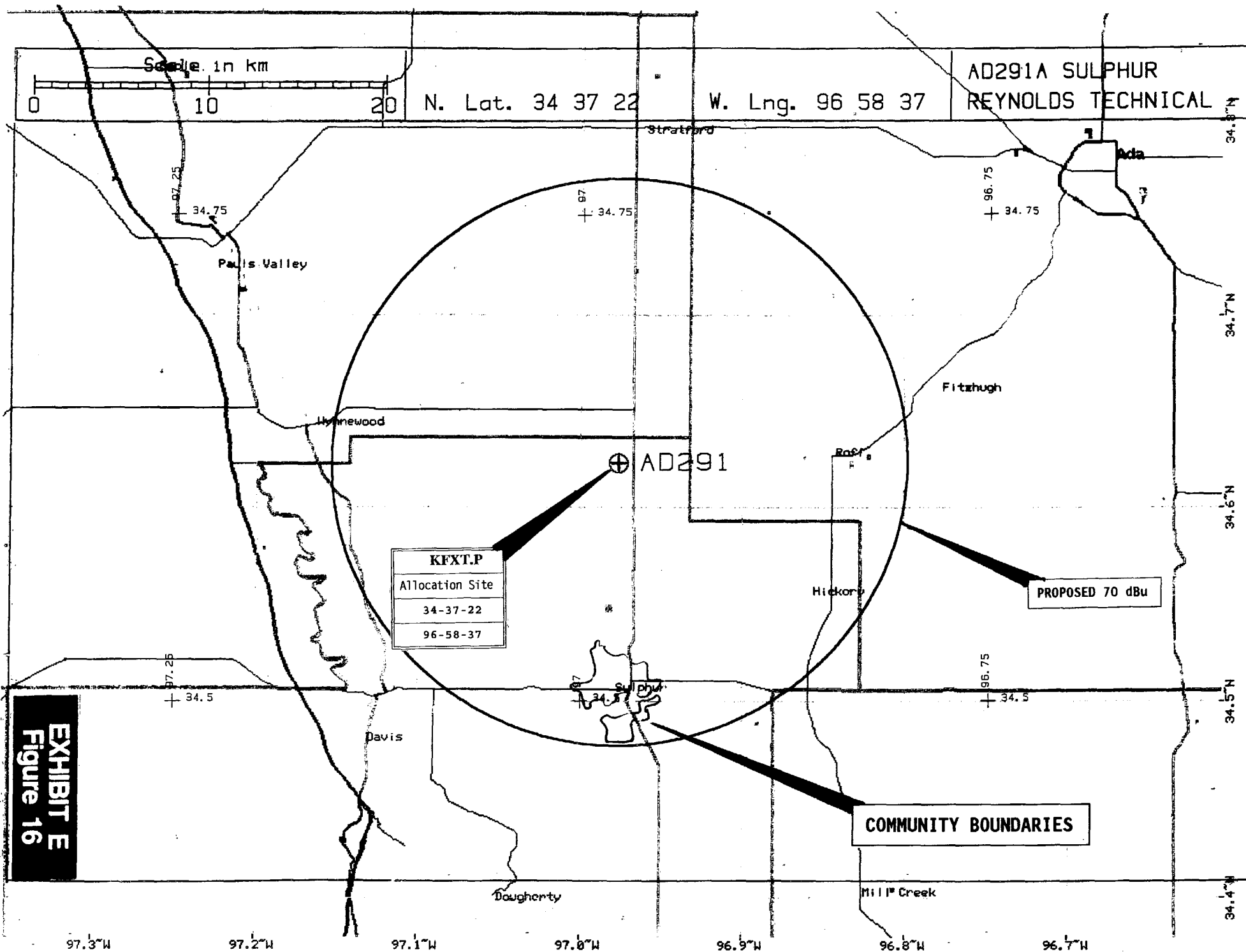


EXHIBIT E
Figure 16